

Label location on the rear side of AYC-F64

Label with FCC ID:GCD30A303



A

B

CONTROLLED DRAWING

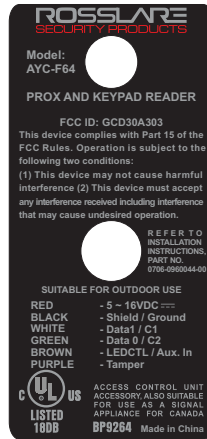
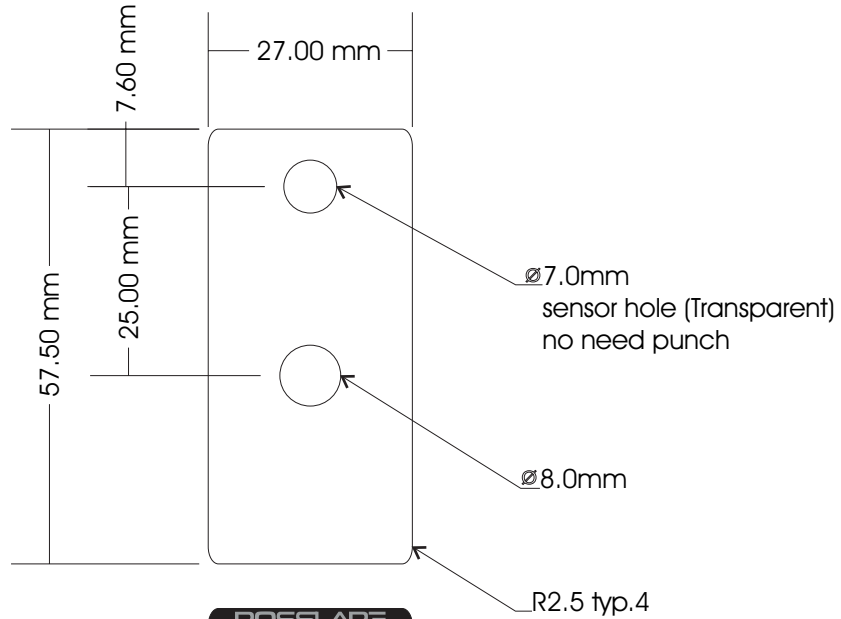
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VER	REV	DETAIL	NAME	DATE	APPROVAL	DATE
A	0	THE FIRST ISSUE	Donna	April 15, 05		

1

1

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3

Date Code
 YYWW ← To be silkprinted here

NOTE :

- MATERIAL : GE Plastics, LEXAN Graphic Film, 8B35 Velvet Matte, 0.125mm
- FOREGROUND : Text : Pantone 877U - Metallic Silver, Pantone 485U - Red
- BACKGROUND : Pantone Process Black
- ADHESIVE : 3M467 or equivalent, pressure sensitive with removable paper
- PP protective coating

4

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UNLESS OTHERWISE SPECIFIED				PROJECT	ACCESS CONTROL SYSTEM		DRAWN	DATE			
				MODEL	AYC-F64		DONNA	06 April 05			
OPTION DECIMAL				DESCRIPTION	LABEL, PROX AND KEYPAD READER		CHECKED	DATE			
	XX	□1.00	□0.50				BENZI	06 April 05			
XX.X	□0.30	□0.10	□0.05	PART NO.	0601-0960081+00	MATERIAL LEXAN GRAPHICS FILM	APPROVED	DATE			
XX.XX	□0.10	□0.02	□0.01				J. WINNER	06 April 05			
XX.XXX	□0.01	□0.005	□0.002	FINISH	As indicated	QUANTITY	SCALE	UNIT			
RADIUS R05 = 0.050 R1 = 0.100 R2 = 0.200 R5 = 0.500 XR = R MAX.				CHAMFERS C01 = 0.10 X 45° C02 = 0.20 X 45° C05 = 0.50 X 45° C1 = 1.00 X 45° S = STONE				ANGLE □□.30° EDM (VDI) 27 - 30		1 : 1	MM
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽				Rosslare Enterprises Ltd.			CAD FILE	DWG SIZE			
							AYC-F64label00.cdr	A4			
						DWG NO.	SHEET	OF			
						70050	1	1			

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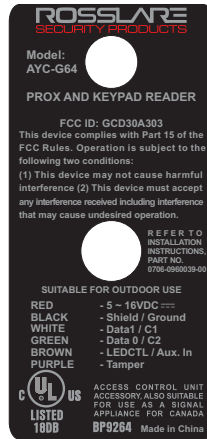
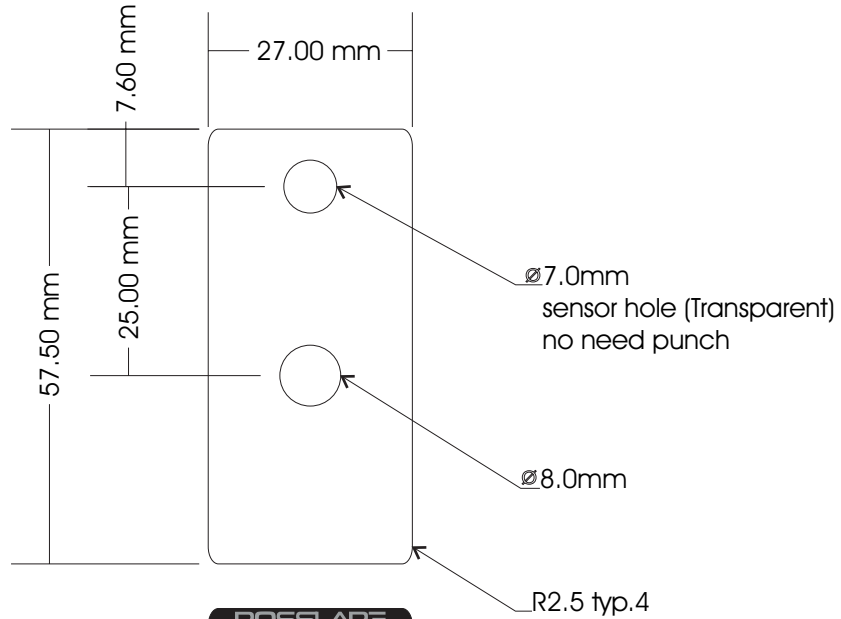
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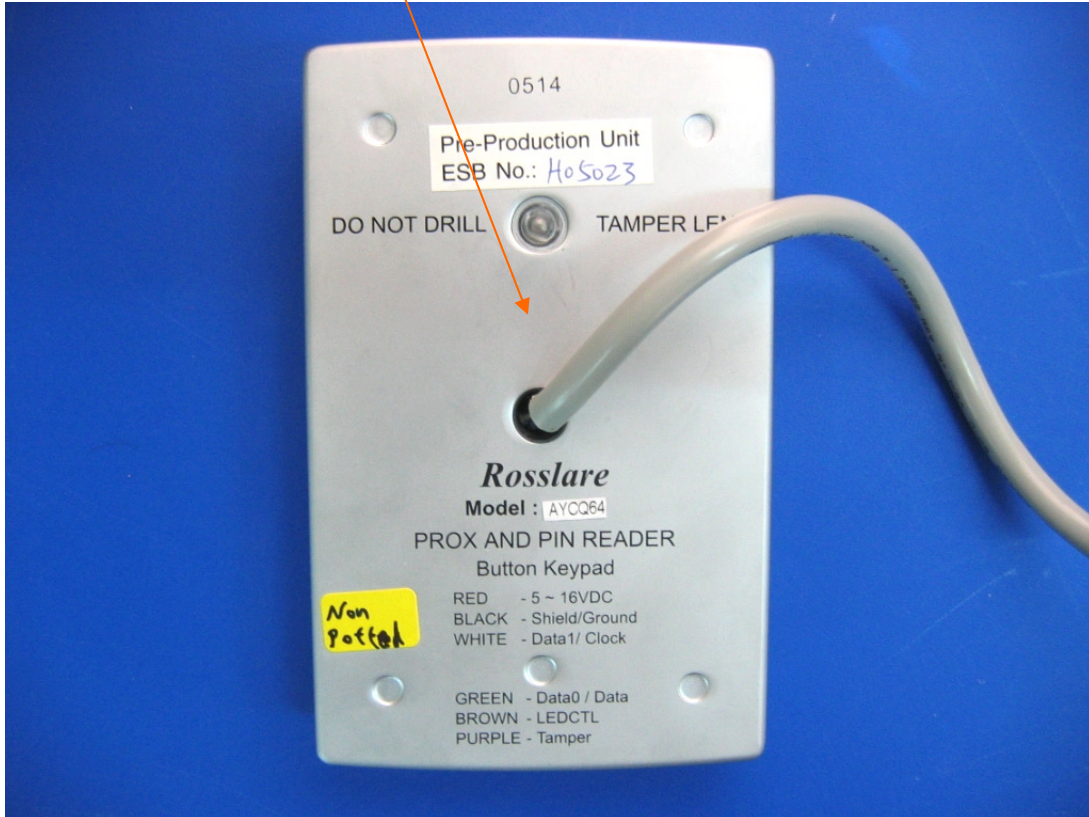
UNLESS OTHERWISE SPECIFIED				PROJECT	ACCESS CONTROL SYSTEM		DRAWN	DATE
				MODEL	AYC-G64		DONNA	06 April 05
OPTION				DESCRIPTION	LABEL, PROX AND KEYPAD READER		CHECKED	DATE
DECIMAL				PART NO.	0601-0960083+00	MATERIAL LEXAN GRAPHICS FILM	BENZI	06 April 05
XX	□1.00	□0.50	□0.10	FINISH	As indicated	QUANTITY	J. WINNER	06 April 05
XX.X	□0.30	□0.10	□0.05			1	SCALE	UNIT
XX.XX	□0.10	□0.02	□0.01				1 : 1	MM
XX.XXX	□0.01	□0.005	□0.002				CAD FILE	DWG SIZE
RADIUS CHAMFERS ANGLE R05 = 0.050 C01 = 0.10 X 45° □0.30 □ R1 = 0.100 C02 = 0.20 X 45° □0.10 □ R2 = 0.200 C05 = 0.50 X 45° 27 - 30 R5 = 0.500 C1 = 1.00 X 45° XR = R MAX. S = STONE				Rosslare Enterprises Ltd.		DWG NO. AYC-G64label00.cdr		A4
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽						SHEET OF 1 1		

A

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Label location on the rear side of AYC-Q64

Label with FCC ID:GCD30A303 will be located here



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VER	REV	DETAIL	NAME	DATE	APPROVAL	DATE
A	0	THE FIRST ISSUE	Donna	April 15, 05		

1


1

2


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Model: AYC-Q64
PROX AND KEYPAD READER

DO NOT DRILL

TAMPER LENS

FCC ID: GCD30A303

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference (2) This device must accept any interference received including interference that may cause undesired operation.




SUITABLE FOR
OUTDOOR USE

REFER TO
INSTALLATION
INSTRUCTIONS,
PART NO.
0706-0960035-00

- RED
- BLACK
- GREEN
- WHITE
- BROWN
- PURPLE

- VIN 5 - 16VDC
- Shield / GND
- Data0 / C2
- Data1 / C1
- LEDCTL / Aux. In
- Tamper



Made in China
ACCESS CONTROL UNIT
ACCESSORY, ALSO SUITABLE
FOR USE AS A SIGNAL
APPLIANCE FOR CANADA
BP9264 YYWW

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UNLESS OTHERWISE SPECIFIED				PROJECT	ACCESS CONTROL	DRAWN	DATE
				MODEL	AYC-Q64	DONNA	06 April 05
				DESCRIPTION	PROX AND PIN READER	CHECKED	DATE
				PART NO.	0602-0960006-00	BENZI	06 April 05
				MATERIAL		APPROVED	DATE
				FINISH		J. WINNER	06 April 05
				QUANTITY	1	SCALE	UNIT
						1 : 1	MM
						CAD FILE	DWG SIZE
						AYQ64BSILK.cdr	A4
						DWG NO.	SHEET OF
						70052	1 1

RADIUS CHAMFERS ANGLE

R05 = 0.050 C01 = 0.10 X 45° [0] [30] []

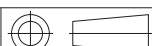
R1 = 0.100 C02 = 0.20 X 45° EDM (VDI)

R2 = 0.200 C05 = 0.50 X 45° 27 - 30

R5 = 0.500 C1 = 1.00 X 45°

XR = R MAX. S = STONE

SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽




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